



L3 ANSWER 161 OF 379 CA COPYRIGHT 2004 ACS on STN  
AN 130:143068 CA  
ED Entered STN: 06 Mar 1999  
TI Building material compositions for making boards, panels, or walls having  
dew condensation-preventing effect  
IN Yamamoto, Nobuaki  
PA One Will Co. K. K., Japan  
SO Jpn. Kokai Tokkyo Koho, 5 pp.  
CODEN: JKXXAF  
DT Patent  
LA Japanese  
IC ICM C04B041-65  
ICS C04B028-12; E04F013-02; C04B014-08; C04B014-10; C04B024-24  
CC 58-4 (Cement, Concrete, and Related Building Materials)  
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	JP 11012066	A2	19990119	JP 1997-180673	19970620
	JP 3460077	B2	20031027		
PRAI	JP 1997-180673		19970620		

CLASS

PATENT NO.	CLASS	PATENT FAMILY CLASSIFICATION CODES
JP 11012066	ICM	C04B041-65
	ICS	C04B028-12; E04F013-02; C04B014-08; C04B014-10; C04B024-24

AB The building material compns. comprise powdery Ca(OH)<sub>2</sub> 100, white **cement** 80-90, fired white diatomaceous earth powder 50-60, powdery clayey material 11-67, acrylic resin 6-7, metolose 4-6 and antifoaming agent 1-2 wt. parts. The powdery clayey material is sepiolite, bentonite, or zeolite. The building material compns. are coated by various means onto boards, panels or walls.

ST building board coating material calcium hydroxide; white **cement** building board coating material; **diatomite** building board coating material; sepiolite building board coating material; bentonite building board coating material; **zeolite** building board coating material

IT Construction materials  
(boards; coating materials having dew condensation-preventing effect for)

IT Loess  
(building board coating materials having dew condensation-preventing effect contg.)

IT Acrylic polymers, uses  
Bentonite, uses  
**Diatomite**  
Zeolites (synthetic), uses  
RL: TEM (Technical or engineered materi